International Journal of Pharmaceutics, 67 (1991) 283–285
© 1991 Elsevier Science Publishers B.V. (Biomedical Division) 0378-5173/91/$03.50

Author Index

Al-Gohary, O.M.N.
An in vitro study of the interaction between mebeverine hydrochloride and magnesium trisilicate powder (67) 89
Alonso, M.J., see Egea, M.A. (67) 103
Alsina, M.A., see Egea, M.A. (67) 103
Arafat, T., see Sallam, E. (67) 247
Aramaki, Y., see Hara, T. (67) 123
Asano, M., Fukuzaki, H., Yoshida, M., Kumakura, M., Mashimo, T., Yuasa, H., Imai, K., Yamanaka, H., Kawaharada, U. and Suzuki, K.
In vivo controlled release of a luteinizing hormone-releasing hormone agonist from poly(DL-lactic acid) formulations of varying degradation pattern (67) 67
Awad, R., see Sallam, E. (67) 247

Baghal, T., see Sallam, E. (67) 247
Beckett, A.H., see Hadzija, B.W. (67) 185
Beijnen, J.H., see Van der Houwen, O.A.G.J. (67) 155
Bekers, O., see Van der Houwen, O.A.G.J. (67) 155
Bos, C.E., Vromans, H. and Lerk, C.F.
Lubricant sensitivity in relation to bulk density for granulations based on starch or cellulose (67) 39
Bouzon, J., see Laghoueg-Derriche, N. (67) 163
Bult, A., see Van der Houwen, O.A.G.J. (67) 155

Calvo, M.B., Pedraz, J.L., Vicente, M.T. and Domínguez-Gil, A.
Pharmacokinetics of cefazoline and dibenzylamine administered in a sustained drug delivery system to healthy volunteers (67) 259
Carstensen, H., Müller, B.W. and Müller, R.H.
Adsorption of ethoxylated surfactants on nanoparticles. I. Characterization by hydrophobic interaction chromatography (67) 29
Chafi, N., Monthéard, J.P. and Vergnaud, J.M.
Release of 2-aminothiazole from polymer carriers (67) 265
Chang, H.W., see Yoon, E.J. (67) 177
Collins, J.V., see Leigh, T.R. (67) 275
Concheiro, A., see Pérez-Marcos, B. (67) 113

De Muynck, C., see Vandenbossche, G.M.R. (67) 195
De Pablos Pons, F., see González, A.G. (67) R1
Domínguez-Gil, A., see Calvo, M.B. (67) 259

Eerikäinen, S., see Laakso, R. (67) 79
Egea, M.A., Valls, O., Alsina, M.A., Garcia, M.L., Losa, C., Vila-Jato, J.L. and Alonso, M.J.
Interaction of amikacin loaded nanoparticles with phosphatidylcholine monolayers as membrane models (67) 103

Fernández-Arévalo, M., see Rabasco, A.M. (67) 201
Fukuzaki, H., see Asano, M. (67) 67

Ganderton, D., see Leigh, T.R. (67) 275
Garcia, M.L., see Egea, M.A. (67) 103
Ginés, J.M., see Rabasco, A.M. (67) 201
Gómez-Amoza, J.L., see Pérez-Marcos, B. (67) 113
González, A.G. and De Pablos Pons, F.
Evaluation of acidity constants for sparingly soluble compounds from fluorescence measurements (67) R1
Gutiérrez, C., see Pérez-Marcos, B. (67) 113

Hadzija, B.W., Obeng, E.K., Ruddy, S.B., Noormohammadi, A. and Beckett, A.H.
Bioavailability of a controlled release indomethacin formulation in healthy subjects (67) 185
Hara, T., Ishihara, H., Aramaki, Y. and Tsuchiya, S.
Characteristics of the binding of asialofetuin-labeled liposomes to isolated rat hepatocytes (67) 123
Hassan, M.A., Najib, N.M. and Suleiman, M.S.
Characterization of glibenclamide glassy state (67) 131
Hiestand, E.N. and Smith, D.P.
Tablet bond. II. Experimental check of model (67) 231
Hiestand, E.N.
Tablet bond. I. A theoretical model (67) 217
Hjärtstam, J., see Lindstedt, B. (67) 21
Holgado, M.A., see Rabasco, A.M. (67) 201

Ibrahim, H., see Sallam, E. (67) 247
Imai, K., see Asano, M. (67) 67
Imai, T., Shiraishi, S., Saitô, H. and Otagiri, M.
Interaction of indomethacin with low molecular weight chitosan, and improvements of some pharmaceutical properties of indomethacin by low molecular weight chitosans (67) 11
Ishihara, H., see Hara, T. (67) 123

Kawaharada, U., see Asano, M. (67) 67
Kim, C.K., see Yoon, E.J. (67) 177
Kimura, T., see Kurosaki, Y. (67) 1
Klimek, R., see Thoma, K. (67) 169
Kohli, D.V., see Tripathi, M. (67) 207
Kumakura, M., see Asano, M. (67) 67
Kurosaki, Y., Nagahara, N., Tanizawa, T., Nishimura, H., Nakayama, T. and Kimura, T.
Use of lipid disperse systems in transdermal drug delivery: Comparative study of flufenamic acid permeation among rat abdominal skin, silicon rubber membrane and stratum corneum sheet isolated from hamster cheek pouch (67) 1

Laakso, R. and Eerikäinen, S.
Effects of core components on indomethacin release from film-coated granules (67) 79
Laghoueg-Derriche, N. and Vergnaud, J.M.
Modelling the process of drying of dosage forms made of drug dispersed in a polymer (67) 51
Laghoueg-Derriche, N., Bouzon, J. and Vergnaud, J.M.
Effect of temperature of the drying process of dosage forms prepared by a humidity technique (67) 163
Lee, H., see Yoon, E.J. (67) 177
Lee, M.G., see Yoon, E.J. (67) 177
Leigh, T.R., Nazir, T., Wiggins, J., Ganderton, D. and Collins, J.V.
Performance characteristics of the DeVilbiss Ultraneb 99 ultrasonic nebuliser with reference to use in sputum induction (67) 275
Lerk, C.F., see Bos, C.E. (67) 39
Lindstedt, B., Sjöberg, M. and Hjärtstam, J.
Osmotic pumping release from KCl tablets coated with porous and non-porous ethylcellulose (67) 21
Loftsson, T. and Ólafsdóttir, B.J.
Cyclodextrin-accelerated degradation of β-lactam antibiotics in aqueous solutions (67) R5
Losa, C., see Egea, M.A. (67) 103

Marshall, P.V. and York, P.
The compaction properties of nitrofurantoin samples crystallised from different solvents (67) 59
Martínez-Pacheco, R., see Pérez-Marcos, B. (67) 113
Mashimo, T., see Asano, M. (67) 67
Monthéard, J.P., see Chafi, N. (67) 265
Müller, B.W., see Carstensen, H. (67) 29
Müller, R.H., see Carstensen, H. (67) 29

Nagahara, N., see Kurosaki, Y. (67) 1
Najib, N.M., see Hassan, M.A. (67) 131
Nakayama, T., see Kurosaki, Y. (67) 1
Nazir, T., see Leigh, T.R. (67) 275
Niazy, E.M.
Influence of oleic acid and other permeation promoters on transdermal delivery of dihydroergotamine through rabbit skin (67) 97
Nishimura, H., see Kurosaki, Y. (67) 1
Noormohammadi, A., see Hadzija, B.W. (67) 185
Nyström, C., see Sjökvist, E. (67) 139

Obeng, E.K., see Hadzija, B.W. (67) 185
Ólafsdóttir, B.J., see Loftsson, T. (67) R5
Otagiri, M., see Imai, T. (67) 11

Park, M.K., see Yoon, E.J. (67) 177
Pedraz, J.L., see Calvo, M.B. (67) 259
Pérez-Marcos, B., Gutiérrez, C., Gómez-Amoza, J.L., Martínez-Pacheco, R., Souto, C. and Concheiro, A.
Usefulness of certain varieties of Carbomer in the formulation of hydrophilic furosemide matrices (67) 113

Rabasco, A.M., Ginés, J.M., Fernández-Arévalo, M. and Holgado, M.A.
Dissolution rate of diazepam from polyethylene glycol 6000 solid dispersions (67) 201
Remon, J.P., see Vandenbossche, G.M.R. (67) 195
Ruddy, S.B., see Hadzija, B.W. (67) 185

Saitô, H., see Imai, T. (67) 11
Saket, M., see Sallam, E. (67) 247
Sallam, E., Ibrahim, H., Takieddin, M., Baghal, T., Saket, M., Awad, R. and Arafat, T.
Dissolution characteristics of interactive powder mixtures. 4. Effects of additives on the dissolution of griseofulvin from Emcompress carrier (67) 247
Shiraishi, S., see Imai, T. (67) 11
Shiu, G.K., see Su, S.Y. (67) 211
Simmons, J.E., see Su, S.Y. (67) 211
Sjöberg, M., see Lindstedt, B. (67) 21
Sjökvist, E. and Nyström, C.
Physicochemical aspects of drug release. XI. Tableting properties of solid dispersions, using xylitol as carrier material (67) 139
Skelly, J.P., see Su, S.Y. (67) 211
Smith, D.P., see Hiestand, E.N. (67) 231
Souto, C., see Pérez-Marcos, B. (67) 113
Su, S.Y., Shiu, G.K., Simmons, J.E. and Skelly, J.P.
Some considerations on the analytical method for dissolution of conjugated estrogen tablets (67) 211
Suleiman, M.S., see Hassan, M.A. (67) 131
Suzuki, K., see Asano, M. (67) 67

Takieddin, M., see Sallam, E. (67) 247
Tanizawa, T., see Kurosaki, Y. (67) 1
Thoma, K. and Klimek, R.
Photostabilization of drugs in dosage forms without protection from packaging materials (67) 169
Tripathi, M., Kohli, D.V. and Uppadhyay, R.K.
Effect of cholic and deoxycholic acid conjugates on solubility and dissolution of indomethacin and phenylbutazone (67) 207
Tsuchiya, S., see Hara, T. (67) 123

Underberg, W.J.M., see Van der Houwen, O.A.G.J. (67) 155
Uppadhyay, R.K., see Tripathi, M. (67) 207

Valls, O., see Egea, M.A. (67) 103
Vandenbossche, G.M.R., Vanhaecke, E., De Muynck, C. and Remon, J.P.
Stability of topical erythromycin formulations (67) 195
Van der Houwen, O.A.G.J., Bekers, O., Beijnen, J.H., Bult, A. and Underberg, W.J.M.
A general approach to the interpretation of pH degradation profiles in the presence of ligands (67) 155
Vanhaecke, E., see Vandenbossche, G.M.R. (67) 195
Vergnaud, J.M., see Chafi, N. (67) 265
Vergnaud, J.M., see Laghoueg-Derriche, N. (67) 51
Vergnaud, J.M., see Laghoueg-Derriche, N. (67) 163

Vicente, M.T., see Calvo, M.B. (67) 259
Vila-Jato, J.L., see Egea, M.A. (67) 103
Vromans, H., see Bos, C.E. (67) 39

Wiggins, J., see Leigh, T.R. (67) 275

Yamanaka, H., see Asano, M. (67) 67
Yoon, E.J., Chang, H.W., Lee, M.G., Lee, H., Park, M.K. and Kim, C.K.
Pharmacokinetics of methotrexate after intravenous infusion of methotrexate-rabbit serum albumin conjugate to rabbits (67) 177
York, P., see Marshall, P.V. (67) 59
Yoshida, M., see Asano, M. (67) 67
Yuasa, H., see Asano, M. (67) 67